

L Number	Hits	Search Text	DB	Time stamp
1	1	6225569.URPN.	USPAT	1997/11/11 07:59
2	3	6251214 (" " "5812803" " "5429375").PN.	USPAT	1997/11/11 07:59
3	109	1) microstrip or optoelectronic and 2) microstrip or stripline and match\$	USPAT	1997/11/11 08:18
4	20	1) microstrip or optoelectronic and 2) microstrip or stripline and match\$ and mhz	USPAT	1997/11/11 08:27
5	9	1) microstrip or optoelectronic and 2) microstrip or stripline and match\$ and flexible	USPAT	1997/11/11 08:29
6	13	1) microstrip or optoelectronic and 2) microstrip or stripline and match\$ and flexible	USPAT	1997/11/11 08:29
7	58	microstrip or stripline and (flexible with board or circuit) and mhz and match	USPAT	1997/11/11 09:11
8	17	microstrip or stripline and mhz and impedance with match with source with lead	USPAT	1997/11/11 09:12
11	4	microstrip or stripline and GHz and impedance with match with source with lead and imaginary	USPAT	1997/11/11 09:19
12	70	microstrip or stripline and GHz and optoelectronic	USPAT	1997/11/11 09:19
13	663	microstrip or stripline and (imaginary impedance with zero)	USPAT	1997/11/11 09:19
14	1	microstrip or stripline and ("imaginary impedance" with zero)	USPAT	1997/11/11 09:19
15	0	microstrip or stripline and ("imaginary impedance" with 6225569.URPN.)	USPAT	1997/11/11 09:19
16	4	microstrip or stripline and (imaginary with component with zero)	USPAT	1997/11/11 09:19
17	80	microstrip or stripline and GHz and "circuit board"	USPAT	1997/11/11 09:19
27	19	flexible with circuit and crosshatch\$5 and solder	USPAT	1997/11/11 10:00
27	86	flexible with circuit and (cross with hatch\$5) and solder	USPAT	1997/11/11 10:00
31	-	cross with hatch) and (flexible with circuit) and (microstrip or stripline)	USPAT	1997/11/11 10:09
36	1	62461.pn.	USPAT	1997/11/11 11:00
36	1	621556.pn.	USPAT	1997/11/11 11:01
37	93310	WDEL diode and resistor	USPAT	1997/11/11 11:03
38	81	WDEL and resistor	USPAT	1997/11/11 11:05
39	0	WDEL with "series resistor"	USPAT	1997/11/11 11:06
40	2	WDEL with "series resistor"	USPAT; US-PGPUB; DEFWENT	1997/11/11 11:12
41	0	WDEL with "flexible circuit board"	USPAT; US-PGPUB; DEFWENT	1997/11/11 11:12
42	3	WDEL and "flexible circuit board"	USPAT; US-PGPUB; DEFWENT	1997/11/11 11:13
47	53	WDEL and (flexible with circuit)	USPAT; US-PGPUB; DEFWENT	1997/11/11 12:13
48	0	WDEL and "driving circuit" and 5v	USPAT; US-PGPUB; DEFWENT	1997/11/11 12:13
49	4	WDEL with 5v	USPAT; US-PGPUB; DEFWENT	1997/11/11 12:14
40	8	WDEL same 5v	USPAT; US-PGPUB; DEFWENT	1997/11/11 12:14
41	46	laser with 5v	USPAT; US-PGPUB; DEFWENT	1997/11/11 12:14

42	laser with 5v and vcsel	USPAT:	2001/12/12 17:15
		US-PGUB;	
		DEPWENT	
43	14 tv and vcsel	USPAT:	2003/12/17 12:45
		US-PGUB;	
		DEPWENT	
44	3 ("20010181520") or ("5225568") or ("695544") or ("639277") or ("4844581") or ("344395") or ("531348") or ("570847") or ("586464"))).PN.	USPAT:	2002/12/12 12:46
-	789 "flexible circuit board".ti.	USPAT:	2001/11/1 10:51
		US-PGUB;	
		DEPWENT	
-	40 "flexible circuit board".ti. and optic95	USPAT:	2001/11/1 11:01
		US-PGUB;	
		DEPWENT	
-	0 "flexible circuit board".ti. and optic95 and multiplex95	USPAT:	2001/11/1 10:53
		US-PGUB;	
		DEPWENT	
-	84 "flexible circuit board" and optic95 and multiplex95	USPAT:	2001/11/1 11:19
		US-PGUB;	
		DEPWENT	
-	2 "flexible circuit board" and optic95 and multiplex95 and (optoelect95 or electrooptic95)	USPAT:	2001/11/1 10:55
		US-PGUB;	
		DEPWENT	
-	4 "flexible circuit board" and VCSEL	USPAT:	2001/11/1 11:03
		US-PGUB;	
		DEPWENT	
-	2 5634721.pn.	USPAT:	2001/11/1 11:04
		US-PGUB;	
		DEPWENT	
-	123 "flexible circuit board" and ohm	USPAT:	2001/11/1 11:17
		US-PGUB;	
		DEPWENT	
-	16 "flexible circuit board" and ohm and opti95	USPAT:	2001/11/1 11:08
		US-PGUB;	
		DEPWENT	
-	9 "flexible circuit board" and optic95 with multiplex95	USPAT:	2001/11/1 11:17
		US-PGUB;	
		DEPWENT	
-	14 584641.UREN.	USPAT:	2001/11/1 11:16
		US-PGUB;	
		DEPWENT	
-	12 584641.UREN. and flex95	USPAT:	2001/11/1 11:18
		US-PGUB;	
		DEPWENT	
-	36 VCSEL and LDI	USPAT:	2001/11/1 11:13
		US-PGUB;	
		DEPWENT	
-	9 VCSEL and LDI and (expan95	USPAT:	2001/11/1 11:15
		US-PGUB;	
		DEPWENT	
-	305 LDI and (therm95 with expan95)	USPAT:	2001/11/1 11:16
		US-PGUB;	
		DEPWENT	
-	7 LDI and (therm95 with expan95) and (flex95 with board)	USPAT:	2001/11/1 11:18
		US-PGUB;	
		DEPWENT	
-	0 "flexible circuit board".ti. and "W/m"	USPAT:	2001/11/1 11:18
		US-PGUB;	
		DEPWENT	
-	15 "flexible circuit board".ti. and (therm95	USPAT:	2001/11/1 11:18
		US-PGUB;	
		DEPWENT	
-	5 "flexible circuit board".ti. and (therm95	USPAT:	2001/11/1 11:18
		US-PGUB;	
		DEPWENT	
-	31 584641.UREN.	USPAT:	2001/11/1 11:18
		US-PGUB;	
		DEPWENT	
-	34 584641.UREN.	USPAT:	2001/11/1 11:18
		US-PGUB;	
		DEPWENT	
-	2344 "flexible circuit board" and "flexible circuit board"	USPAT:	2001/11/1 11:18
		US-PGUB;	
		DEPWENT	
-	1444 "flexible circuit board" and "flexible circuit board"	USPAT:	2001/11/1 11:18
		US-PGUB;	
		DEPWENT	
-	102 "flexible circuit board" and "flexible circuit board" with flex95 and ceramic	USPAT:	2001/11/1 11:18
		US-PGUB;	
		DEPWENT	
-	3 "flexible circuit board" and "flexible circuit board" with flex95 and ceramic and (optoelect95 or electrooptic95)	USPAT:	2001/11/1 11:18
		US-PGUB;	
		DEPWENT	
-	4 "flexible circuit board" and "flexible circuit board" with flex95 and ceramic and (stripline or microstrip)	USPAT:	2001/11/1 11:18
		US-PGUB;	
		DEPWENT	
-	7 "flexible circuit board" and "flexible circuit board" with flex95 and ceramic and (stripline or microstrip) and opti95	USPAT:	2001/11/1 11:18
		US-PGUB;	
		DEPWENT	
-	88 (multiplex95 and flex95).ti.	USPAT:	2001/11/1 11:18
		US-PGUB;	
		DEPWENT	

3	(multiplex\$5 and flex\$5 and board\$5).ti.	USPAT;	2002/12/09 12:31
		US-1-SPUB;	
		DERIVENT	
86	(multiplex\$5 and flex\$5).ti.	USPAT;	2002/11/09 12:31
		US-1-SPUB;	
		DERIVENT	
3	(multiplex\$5 and flex\$5).ti. and	USPAT;	2002/12/09 12:32
	185/1-140.colo.	US-1-SPUB;	
		DERIVENT	
232	"flexible circuit board" and optic\$5 and	USPAT;	2002/11/09 12:44
	substrate	US-1-SPUB;	
		DERIVENT	
2	"flexible circuit board" and (optic\$5	USPAT;	2002/11/09 12:45
	near\$5 multiplexer) and substrate	US-1-SPUB;	
		DERIVENT	
7	"flexible circuit board" and	USPAT;	2002/11/09 13:12
	(electrooptic\$5 or optoelectrons\$5) and	US-1-SPUB;	
	substrate	DERIVENT	
5	"flexible circuit board" and	USPAT;	2002/11/09 13:14
	(electrooptic\$5 or optoelectrons\$5) and	US-1-SPUB;	
	ceramic	DERIVENT	
76	"flexible circuit board" and (optic\$5) and	USPAT;	2002/11/09 13:15
	ceramic	US-1-SPUB;	
		DERIVENT	
24	"flexible circuit board" and (optic\$5) and	USPAT;	2002/11/09 13:21
	ceramic and "thick film expansion"	US-1-SPUB;	
		DERIVENT	
48	"flexible circuit board" and "thick film"	USPAT;	2002/12/09 13:23
	and gold or copper)	US-1-SPUB;	
		DERIVENT	
46	"flexible circuit board" and multiplexer	USPAT;	2002/11/09 13:18
	and opti\$5	US-1-SPUB;	
		DERIVENT	
405	flexible with circuit with board and	USPAT;	2002/11/09 10:00
	opti\$5 and ceramic	US-1-SPUB;	
		DERIVENT	
76	"flexible circuit board" and optic\$5 and	USPAT;	2002/11/10 09:32
	ceramic	US-1-SPUB;	
		DERIVENT	
38	"flexible circuit board" and optic\$5 and	USPAT;	2002/12/10 10:05
	ceramic with substrate	US-1-SPUB;	
		DERIVENT	
12	"5541.45"	USPAT;	2002/12/10 10:35
		US-1-SPUB;	
		DERIVENT	
2	5541.45.pn.	USPAT;	2002/12/10 10:35
		US-1-SPUB;	
		DERIVENT	
		USPAT;	2002/12/10 11:34
		US-1-SPUB;	
		DERIVENT	
		USPAT;	2002/12/10 11:34
		US-1-SPUB;	
		DERIVENT	
35	flexible with "circuit board" and optic\$5	USPAT;	2002/12/10 11:34
	and ceramic and "thick film"	US-1-SPUB;	
		DERIVENT	
14	flexible with "circuit board" and ceramic	USPAT;	2002/12/10 11:34
	and "thick film" and copper and etch	US-1-SPUB;	
		DERIVENT	
7	flexible with "circuit board" and ceramic	USPAT;	2002/12/10 17:01
	and "thick film" and copper and etch and	US-1-SPUB;	
	(opti\$5 or light)	DERIVENT	
362	flexible with "circuit board" and	USPAT;	2002/12/10 17:03
	near\$5) and ceramic	US-1-SPUB;	
		DERIVENT	
33	flexible with "circuit board" and	USPAT;	2002/12/10 17:05
	(optic\$5) and ceramic and copper and	US-1-SPUB;	
	"thick film"	DERIVENT	
35	flexible with "circuit board" and	USPAT;	2002/12/10 17:05
	(optic\$5) and ceramic and "thick film"	US-1-SPUB;	
		DERIVENT	
1	59-6042.pn.	USPAT;	2002/12/10 17:10
65	46m104.254n.	USPAT;	2002/12/10 17:10
		US-1-SPUB;	
		DERIVENT	

18	4681654.UPPH. and optic95	USPAT;	2002/12/11 08:49
		US-PGPUB;	
		DERWENT	
10	4681654.UPPH. and optic95 and flex95	USPAT;	2002/12/11 08:57
		US-PGPUB;	
		DERWENT	
27	"flexible circuit card"	USPAT;	2002/12/11 08:58
		US-PGPUB;	
		DERWENT	
9	"flexible circuit card" and optic95	USPAT;	2002/12/11 08:59
		US-PGPUB;	
		DERWENT	
58	flex95 with "circuit card" and optic95	USPAT;	2002/12/11 09:02
		US-PGPUB;	
		DERWENT	
30	"circuit card" and optic95 same (ceramic with substrate)	USPAT;	2002/12/11 09:24
		US-PGPUB;	
		DERWENT	
12	"circuit card" and optic95 same (ceramic with substrate) same heat	USPAT;	2002/12/11 09:27
		US-PGPUB;	
		DERWENT	
9	"circuit card" and (ceramic with substrate) same heat and optic95	USPAT;	2002/12/11 09:32
		US-PGPUB;	
		DERWENT	
1	2102945.pn.	USPAT;	2002/12/11 09:28
		US-PGPUB;	
		DERWENT	
209	(ceramic with substrate) and W/m	USPAT;	2002/12/11 09:33
		US-PGPUB;	
		DERWENT	
27	(ceramic with substrate) same W/m	USPAT;	2002/12/11 10:35
		US-PGPUB;	
		DERWENT	
36	"thick film" and (ceramic with substrate) and (electro-optic or electro-optic) or electro-optic	USPAT;	2002/12/11 11:44
		US-PGPUB;	
		DERWENT	
0	"thick film" and (ceramic with substrate) and (gold or silver) and (electro-optic or electro-optic) and "flexible circuit"	USPAT;	2002/12/11 10:48
		US-PGPUB;	
		DERWENT	
2	5023351.pn.	USPAT;	2002/12/11 10:51
		US-PGPUB;	
		DERWENT	
7	"ceramic substrate" and ("circuit card" or "circuit board") and (electro-optic or electro-optic) and "thick film"	USPAT;	2002/12/11 10:56
		US-PGPUB;	
		DERWENT	
2	2002942.pn.	USPAT;	2002/12/11 11:19
		US-PGPUB;	
		DERWENT	
2	"gold bond wire" and "ceramic substrate and (optoelectronic or electro-optic or "electro-optic")"	US-PGPUB;	
		USPAT;	2002/12/11 11:21
		US-PGPUB;	
		DERWENT	
4	"gold bond wire" and (optoelectronic or electro-optic or "electro-optic")	USPAT;	2002/12/11 11:22
		US-PGPUB;	
		DERWENT	
14	"gold bond" and (optoelectronic or electro-optic or "electro-optic")	USPAT;	2002/12/11 11:23
		US-PGPUB;	
		DERWENT	
2	"gold bond wire" with (optoelectronic or electro-optic or "electro-optic") and "ceramic substrate"	USPAT;	2002/12/11 11:24
		US-PGPUB;	
		DERWENT	
181	(gold or silver) with wire and (electro-optic or "electro-optic") or optoelectronic	USPAT;	2002/12/11 11:25
		US-PGPUB;	
		DERWENT	
13	(gold or silver) with wire and (electro-optic or "electro-optic") or optoelectronic and circuit with (board or card)	USPAT;	2002/12/11 11:26
		US-PGPUB;	
		DERWENT	

6	(Au or gold) with "thick film" and (electro-optic or "electro-optic" or optoelectronic) and (etch with board or card)	USPAT; US-PGPHUB; DERWENT	2002/12/11 13:40
16	(Au or gold) with "thick film" and (electro-optic or "electro-optic" or optoelectronic)	USPAT; US-PGPHUB; DERWENT	2002/12/11 14:13
99	"grid bond wire"	USPAT; US-PGPHUB; DERWENT	2002/12/11 14:13
15	(ceramic with substrate) and (electro-optic or "electro-optic" or optoelectronic) and (etch with (copper or Cu))	USPAT; US-PGPHUB; DERWENT	2002/12/11 14:19
10	("circuit board" or "circuit card") and (electro-optic or "electro-optic" or optoelectronic) and (etch with (copper or Cu))	USPAT; US-PGPHUB; DERWENT	2002/12/11 14:26
2	("circuit board" or "circuit card") and (electro-optic or "electro-optic" or optoelectronic) and (etch with (copper or Cu)) and ceramic	USPAT; US-PGPHUB; DERWENT	2002/12/11 14:27
2	("circuit board" or "circuit card") and (etch with (copper or Cu) and ceramic and (chip/1-140.GLS.	USPAT; US-PGPHUB; DERWENT	2002/12/11 14:30
69	"circuit board" or "circuit card") and (etch with (copper or Cu)) and ceramic and (chip/1-140.GLS.	USPAT; US-PGPHUB; DERWENT	2002/12/11 14:30
18	(etch with (copper or Cu) and ceramic and (chip/1-140.GLS.	USPAT; US-PGPHUB; DERWENT	2002/12/11 14:30
333	(ceramic with substrate) and (copper with etch)	USPAT; US-PGPHUB; DERWENT	2002/12/11 14:30
3	(ceramic with substrate) and (copper with etch) and 385/1-140.GLS.	USPAT; US-PGPHUB; DERWENT	2002/12/11 14:30
53	(ceramic with substrate) and (copper with etch) and optics	USPAT; US-PGPHUB; DERWENT	2002/12/11 14:30
2	5184394.PN.	USPAT; US-PGPHUB; DERWENT	2002/12/11 14:30
4	5184394.PN.	USPAT; US-PGPHUB; DERWENT	2002/12/11 14:30
2	5184394.PN.	USPAT; US-PGPHUB; DERWENT	2002/12/11 14:30
12157	("flexible circuit" with (board or card) and (stripline or microstrip)	USPAT; US-PGPHUB; DERWENT	2002/12/11 14:30
2	("flexible circuit" with (board or card) and (stripline or microstrip)	USPAT; US-PGPHUB; DERWENT	2002/12/11 14:30
40	("flexible circuit" with (board or card) and (stripline or microstrip) and match55	USPAT; US-PGPHUB; DERWENT	2002/12/11 14:30
2	("flexible circuit" with (board or card) and (stripline or microstrip) and match55	USPAT; US-PGPHUB; DERWENT	2002/12/11 14:30
18	("flexible circuit" with (board or card) and (stripline or microstrip) and match55	USPAT; US-PGPHUB; DERWENT	2002/12/11 14:30
28	("flexible circuit" and (stripline or microstrip) and optics	USPAT; US-PGPHUB; DERWENT	2002/12/11 14:30
67	(flexible with circuit) and (stripline or microstrip) and optics	USPAT; US-PGPHUB; DERWENT	2002/12/11 14:30